	_												
	ENVIRONMENTAL	City of Baltimore - Bureau of Water and Wastewate							er	Site Name			
	SERVICES	Flow Monitoring Services for Sanita					arv Sewer	System		DU05			
	Sewershed		ect No.	ection Date/Time			City M						
					19/06 - 13:30			S69C1_0					
	Dundalk			95S		Inspected By		Manhole		Pipe			
	Dundunk		7755		DER, WK			Depth (ft)	Width (ft)	Width (in)	Height (in)		
	Site Address:	Edgewate	r Street in	Truck Pa	rking Lot			31.31	4'00"	36.00			
		Edgewater Street in Truck Parking Lot									1- Dan		
		Brick □ Precast Pipe Type								Pipe Shape: ☑ Circular ☐ Box ☐ Od			
	Top View Pic	Area Location Map				450	Safety Concerns						
A - SITE INVESTIGATION						Gas Acces None		☐ Traffic ☐ Other Meter Location					
GA'		Da.		pint Breeze			12	Chevel	☑U/S	icici Localic	on		
ILS	THE PERSON NAMED IN	72		Justrial Park			Senate	Sa Cleve	□D/S				
VE							138	ike Avi		7 581584.89 Antenna Installa i □ Soil □ Traffic	nates		
EIL						Parnell Ave	X 1443742.36						
SIT	Area View Pi	7	Gr.				1		.11-4:				
A-	Area view Pi	Vicinity Map					Control of the Contro						
PART				- Common of the		10	7.3		Concrete		nates S Allation		
PA			A PROPERTY.	6 3		(S)		-	Other		-		
					27		Qu.						
					-	No.			g .	67			
					mUUU n			The state of		m Characteristics			
					THE THE PARTY OF T				☐ Residential ☐ Commercial				
	יותחונו					TOTAL THE THE THE THE THE			☑ Industrial				
	Hydraulic Assessment												
	Surcharge (ft): 20 ☑ Straight ☐ Bend ☐ Drop Inlet ☐ Backwater ☐ Pump Sta. ☐ WWTP ☐ Needs 0									s Cleaning			
	Flow Depth (in): 4 Instant. Vel (fps): 4 Silt Level (in): 0 Signs of I/I: None												
							Decommended for						
	HIDRAULIC KAIING:	✓ A (good)	■ B (ques	stionable)	C (poo	or)		Installation	<u> </u>	∕es □No		
	COMMENTS:								Meter Type: Isco Ultra PV				
	Installation Plan Sketch							Installation	Profile Sketch	1			
	†												
	THY. 11.28 36"												
	Z-7								3/3/				
							- /						
	INV. 31.35												
									_				
ATI					-								
ALL.													
SITE INSTALLATION		Installation Information								Installation Photo			
EIL				ming	T .	Outgoing	OF			- B			
SIT	Line #	1	2	3	4	1	1				1		
В-	Size (in)	10 VCD	36	1	1	36					7 0		
PART	Material	VCP	Brick	1	1	Brick			1				
PA	Debris (Y/N)	- Cir	N Cir			N Cir			The second				
	Shape Flow Depth (in):	Cir	Cir 14	<u> </u>	<u> </u>	Cir 14		[]					
	Instant. Vel. (fps)	-	4	<u> </u>		4							
	Instant. Vel. (fps) Invert Elevation (ft)	29.58	31.28										
	Comments:					31.35							
	10" incoming line is blocked off.												
											972 (1998)		
											400		